LBJ LIBR	ARY	1 Distantino	
mandatory	Review CENTRAL INTELLIGENCE A	GENCY . ROUTINE	
case # NLI	95-364 Intelligence Information	n Cable IN-14725	
	10		
TATE/INR DIA	NMCC/MC (SECDEF JCS ARMY NAV AIR) CIA	PAGE 1 OF 3 PAGES	
	(470/01)	ANA ONE DER DES CES	
es. 793 L 794, th	is information affecting the National Defense of the United States with e transmisson or reversition of which in any manner to an unauthor.	n the meaning of the Explorage Laws, Title 18, U.S.C. Zed person is prohibited by law.	
· · · · · · · · · · · · · · · · · · ·	THIS IS AN INFORMATION REPORT. NOT FINALLY EVA	LUATED INTELLIGENCE.	
E C B E	CI	1.5(c)
	W 22/ 98 Z	DIST 19 DECEMBER 1967	
COUNTRY:	CUB A /USS R	250,	
DOI:		5	
SUBJECT:	STATUS OF CUBAN-SOVIET TRADE RELATIO	ONS; SCVIET GIFT OF BOWDLER 3.4(b)	
	ATOMIC REACTOR TO CUBA	BUDGET 3.4(b)	1(1)
		FRIEDGINSBURCH	
ACQ:		. IHAMPLIN -	
SOURCE:			
			(1)
		LEONHARTROCHE	
		SAUNDERS TAYLOR	
•			
		1.5(c)	
		3.4(b)(1)	
1.			
		1.5(-)	
		1.5(c) 3.4(b)(1)	
· · · · ·	1	1.5(c)	
•		3.4(b)(1)	
		APPROVED FOR RELEASE 1 2 FEB 1997	
		· -	

PAGE 2 OF 3 PAGES

PRESENT CUBAN-SOVIET 3.4 TRADE RELATIONS MAY BE CLASSIFIED AS ABSOLUTELY NORMAL. THERE HAS BEEN NO SIGNIFICANT REDUCTION IN ECONOMIC AND TECHNICAL AID AND, ALTHOUGH ON OC- CASION POINTS OF DIFFERENCE DO ARISE, THE GENERAL SITUATION APPEARS TO BE PROGRESSING AS PLANNED. THE COOLNESS IN CUBAN-SOVIET RELATIONS IS, RATHER, IN THE POLITICAL ARENA, BUT THIS HAS HAD NO EFFECT ON COMMERCIAL RELATIONS BETWEEN THE TWO COUNTRIES. 3. THE SOVIETS HAVE EVEN AGREED TO GIVE (DONATE) TO CUBA AN ATOMIC REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(1.5(c) 3.4(b)(1.	(elastification)	(dissem controls)					1.5(c) 3.4(b)(1)
TRADE RELATIONS MAY BE CLASSIFIED AS ABSOLUTELY NORMAL. THERE HAS BEEN NO SIGNIFICANT REDUCTION IN ECONOMIC AND TECHNICAL AID AND, ALTHOUGH ON OC- CASION POINTS OF DIFFERENCE DO ARISE, THE GENERAL SITUATION APPEARS TO BE PROGRESSING AS PLANNED. THE COOLNESS IN CUBAN-SOVIET RELATIONS IS, RATHER, IN THE POLITICAL ARENA, BUT THIS HAS HAD NO EFFECT ON COMMERCIAL RELATIONS BETWEEN THE TWO COUNTRIES. 1.5(c) 3. THE SOVIETS HAVE EVEN AGREED TO GIVE (DONATE) TO CUBA AN ATOMIC REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECRNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(WHEN ANTONIO NUMEZ JIMENEZ, 3.2 1.5(c) 1.5(c)	-	(access concrets)					
TRADE RELATIONS MAY BE CLASSIFIED AS ABSOLUTELY NORMAL. THERE HAS BEEN NO SIGNIFICANT REDUCTION IN ECONOMIC AND TECHNICAL AID AND, ALTHOUGH ON OC- CASION POINTS OF DIFFERENCE DO ARISE, THE GENERAL SITUATION APPEARS TO BE PROGRESSING AS PLANNED. THE COOLNESS IN CUBAN-SOVIET RELATIONS IS, RATHER, IN THE POLITICAL ARENA, BUT THIS HAS HAD NO EFFECT ON COMMERCIAL RELATIONS BETWEEN THE TWO COUNTRIES. 1.5(c) 3.4(b)(3. THE SOVIETS HAVE EVEN AGREED TO GIVE (DONATE) TO CUBA AN ATOMIC REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(WHEN ANTONIO NUNEZ JIMENEZ, 3 1.5(c) 1.5(c)	2.						1.56
SIGNIFICANT REDUCTION IN ECONOMIC AND TECHNICAL AID AND, ALTHOUGH ON OC- CASION POINTS OF DIFFERENCE DO ARISE, THE GENERAL SITUATION APPEARS TO BE PROGRESSING AS PLANNED. THE COOLNESS IN CUBAN-SOVIET RELATIONS IS, RATHER, IN THE POLITICAL ARENA, BUT THIS HAS HAD NO EFFECT ON COMMERCIAL RELATIONS BETWEEN THE TWO COUNTRIES. 1.5(c) 3.4(b)() 3. THE SOVIETS HAVE EVEN AGREED TO GIVE (DONATE) TO CUBA AN ATOMIC REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)() WHEN ANTONIO NUMEZ JIMENEZ, 3 2 1 1.5(c) 1.5(c)					PRE	SENT CUBAN-S	SOVIET 3.4(I
CASION POINTS OF DIFFERENCE DO ARISE, THE GENERAL SITUATION APPEARS TO BE PROGRESSING AS PLANNED. THE COOLNESS IN CUBAN-SOVIET RELATIONS IS, RATHER, IN THE POLITICAL ARENA, BUT THIS HAS HAD NO EFFECT ON COMMERCIAL RELATIONS BETWEEN THE TWO COUNTRIES. 1.5(c) 3.4(b)(3. THE SOVIETS HAVE EVEN AGREED TO GIVE (DONATE) TO CUBA AN ATOMIC REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1.5(c) 1.5(c)	TRADE RELAT	IONS MAY BE CI	ASSIFIED AS	ABSOLUTEL	Y NORMAL.	THERE HAS E	BEEN NO
PROGRESSING AS PLANNED. THE COOLNESS IN CUBAN-SOVIET RELATIONS IS, RATHER, IN THE POLITICAL ARENA, BUT THIS HAS HAD NO EFFECT ON COMMERCIAL RELATIONS BETWEEN THE TWO COUNTRIES. 1.5(c) 3.4(b)(' 3. THE SOVIETS HAVE EVEN AGREED TO GIVE (DONATE) TO CUBA AN ATOMIC REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(' WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)	SIGNIFICANT	REDUCTION IN	ECONOMIC AN	D TECHNICA	L AID AND,	ALTHOUGH OF	7 00-
IN THE POLITICAL ARENA, BUT THIS HAS HAD NO EFFECT ON COMMERCIAL RELATIONS BETWEEN THE TWO COUNTRIES. 1.5(c) 3.4(b)(1 3. THE SOVIETS HAVE EVEN AGREED TO GIVE (DONATE) TO CUBA AN ATOMIC REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(1 WHEN ANTONIO NUNEZ JIMENEZ, 3 1 1.5(c)	CASION POIN	TS OF DIFFEREN	CE DO ARISE	, THE GENE	RAL SITUAT	ION APPEARS	TO BE
BETWEEN THE TWO COUNTRIES. 1.5(c) 3.4(b)(1) 3. THE SOVIETS HAVE EVEN AGREED TO GIVE (DONATE) TO CUBA AN ATOMIC REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(1) WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)	PROGRESSING	AS PLANNED.	THE COOLNES	S IN CUBAN	-SOVIET RE	LATIONS IS,	RATHER;
3. THE SOVIETS HAVE EVEN AGREED TO GIVE (DONATE) TO CUBA AN ATOMIC REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(1.5(c) WHEN ANTONIO NUNEZ JIMENEZ, 3 1.5(c)	IN THE POLIT	TICAL ARENA, F	BUT THIS HAS	HAD NO EF	FECT ON CO	MMERCIAL REI	LATIONS
3. THE SOVIETS HAVE EVEN AGREED TO GIVE (DONATE) TO CUBA AN ATOMIC REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(1.5(c) WHEN ANTONIO NUNEZ JIMENEZ, 3 1.5(c)	BETWEEN THE	TWO COUNTRIES	3.	-	on the second se		
3. THE SOVIETS HAVE EVEN AGREED TO GIVE (DONATE) TO CUBA AN ATOMIC REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(<u> </u>				
REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) WHEN ANTONIO NUNEZ JIMENEZ, 1.5(c)			·				- 3.4(u)(1
REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) WHEN ANTONIO NUNEZ JIMENEZ, 1.5(c)		·		•			
REACTOR FOR INDUSTRIAL USE AND EXPERIMENTATION. THIS REACTOR WILL BE OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) WHEN ANTONIO NUNEZ JIMENEZ, 1.5(c)	.1 .	·	·				
OPERATED JOINTLY BY SOVIET AND FRENCH TECHNICIANS, IN ACCORDANCE WITH AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)	3. TH	E SOVIETS HAVE	E EVEN AGREE	D TO GIVE	(DONATE) T	O CUBA AN AT	OMIC
AGREEMENTS BETWEEN THESE TWO COUNTRIES IN THIS FIELD. 1.5(c) 3.4(b)(WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)	REACTOR FOR	INDUSTRIAL US	SE AND EXPER	IMENTATION	. THIS RE	ACTOR WILL E	BE .
T.S(c) 3.4(b)(WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)	OPERATED JO	INTLY BY SOVIE	T AND FRENC	H TECHNICI	ANS, IN AC	CORDANCE WIT	TH
T.S(c) 3.4(b)(WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)	AGREEMENTS :	SETWEEN THESE	TWO COUNTRI	ES IN THIS	FIELD.		=
WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)		an produced with the same of t	والمتعارية والمواجعة والمائدة	چر <u>در ب</u>	enegrations of "		
WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)					· _		
WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)							
WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)			•		,		
WHEN ANTONIO NUNEZ JIMENEZ, 3 2 1 1.5(c)			·		·		
2 1 1.5(c)			•		WHEN ANTON	TIO NUNEZ JIE	_
1.5(c)			-				2
		-			•		

PAGE 3 OF 3 PAGES

1.5(c) 3.4(b)(1)

(classification) (dissem controls)

HEAD OF THE CUBAN ACADEMY OF SCIENCE, RETURNED RECENTLY FROM THE USSR, HE 1.5(c) INCLUDING THE ADVISED THAT EVERYTHING 3.4(b)(1) ON 15 SEPTEMBER COMMENT: REACTOR, WOULD NOW BE PROVIDED. 1967 HAVANA DOMESTIC NEWS SERVICE ANNOUNCED SIGNING OF A USSR-CUBA AGREE-MENT WHEREBY CUBA WOULD BE GIVEN A NUCLEAR REACTOR AND RELATED RESEARCH LABORATORIES. NO OFFICIAL CUBAN ANNOUNCEMENT OF FRENCH TECHNICAL COLLA-BORATION HAS BEEN FORTHCOMING ALTHOUGH HAVANA RADIO IN OCTOBER 1967 BEDAD-CAST THAT NUNEZ WAS ON A STUDY TOUR IN FRANCE DISCUSSING PROSPECTS FOR SCIENTIFIC EXCHANGES AND COLLABORATION BETWEEN CUBA AND FRANCE.) 1.5(c)3.4(b)(1) DISSEM: CINCSO, CINCLANT.

> 3 2 1

-L-C-K-L-(classification)

(disem controls)

3.4(b)(1)